

ABSTRACT

There is provided a solid-state electrochromic device including a lower transparent conductive layer (12) formed into filmy shape on a glass substrate, partially provided with a groove (12b), and insulated with the groove (12b), an electrochromic layer (13) layered on the lower transparent conductive layer (12), and an upper transparent conductive layer (14) in direct contact with an insulated portion (12a) of the lower transparent conductive layer. Metal foil terminals (17) made of a metal foil (17a) to which an electrically conductive adhesive material (17b) is applied are bonded to an end of a body portion (12c) of the lower transparent conductive layer and an end of the insulated portion (12a) of the insulated lower transparent conductive layer.